

Week 1

Time	Sunday 04/Feb/2024	Monday 05/Feb/2024	Tuesday 06/Feb/2024	Wednesday 07/Feb/2024	Thursday 08/Feb/2024
08:00 - 08:50	<i>Self Directed Learning</i>	<i>Self Directed Learning</i>	OSPE	Clinical Medicine: Lecture Clinical aspects of hypertension (8:00 - 8:50) ID#7642	Al-Israa Wal Miraj Holiday (Subject to Civil Service Commission)
09:00 - 09:50	Multidisciplinary: PBL (12 groups) PBL 1: Didn't know I have high blood pressure (8:30 - 10:00) ID#632			Pathology: Lecture Pathology of hypertension (9:00 - 9:50) ID#588	
09:50 - 10:10	<i>Coffee Break</i>	<i>Coffee Break</i>		<i>Coffee Break</i>	
10:10 - 11:00	<i>Self Directed Learning</i>	<i>Self Directed Learning</i>			
11:10 - 12:00	Anatomy: Lecture Structure of the pericardium, heart and functional correlations (11:10 - 12:00) ID#572	Anatomy: Lecture Vasculature, conducting system, neuronal control of heart structures and functioning of heart (11:10 - 12:00) ID#598		Multidisciplinary: PBL (12 groups) PBL 2: Didn't know I have high blood pressure (10:30 - 12:20) ID#633	
12:00 - 01:00	<i>Lunch Break</i>	<i>Lunch Break</i>		<i>Lunch Break</i>	
01:00 - 01:50	Physiology: Lecture Humoral and nonhumoral factors involved in the arterial blood pressure regulation. (1:00 - 1:50) ID#10518	Pharmacology: Lecture Pharmacology of renin angiotensin system (01:00 - 01:50) ID#600	<i>Self Directed Learning</i>	Physiology: Seminar (6 groups) Analysis of arterial pulse and arterial blood pressure waveforms (1:00 - 2:50) ID#653 (LT 1-42, LT 1-43, SR-1,7)	
02:00 - 02:50	<i>Self Directed Learning</i>	Pathology: Lab Practical (7 groups) Pathology of Hypertension (2:00 - 3:50) ID#631 (MDLs 1,2,5,6 & 7, SR-4 & 5)			
03:00 - 03:50			<i>Self Directed Learning</i>		

Learning Topics:

Note: All lectures will be held in LT 1-43, unless otherwise specified

Week 2

Time	Sunday 11/Feb/2024	Monday 12/Feb/2024	Tuesday 13/Feb/2024	Wednesday 14/Feb/2024	Thursday 15/Feb/2024
08:00 - 08:50	Multidisciplinary: PBL (12 groups) PBL 1: Palpitations in the chest (8:30 - 10:00) ID#643	<i>Self Directed Learning</i>		Clinical Medicine: Lecture Basic principles in cardiac arrhythmias (8:00 - 8:50) ID#642	<i>Self Directed Learning</i>
09:00 - 09:50		Physiology: Lecture Pathophysiology of arrhythmias (9:00 - 9:50) ID#1876		<i>Self Directed Learning</i>	Anatomy: Lecture Development of heart and common congenital anomalies-II (9:00 - 9:50) ID#855
09:50 - 10:10	<i>Coffee Break</i>	<i>Coffee Break</i>	Clinical Skills: Small Group (___ groups) Clinical Skills-1 (8:30 - 12:00) ID#901	<i>Coffee Break</i>	<i>Coffee Break</i>
10:10 - 11:00	Anatomy: Lecture Microscopic structure of Blood Vessels (10:10 - 11:00) ID#10519	Anatomy: Lab Practical (1 group) Structure of the pericardium and heart- vasculature, innervation and conducting system (10:10 - 12:00) ID#575		Pharmacology: Lecture Pharmacology of Anti-Arrhythmic Drugs (10:10 - 11:00) ID#638	Multidisciplinary: PBL (12 groups) PBL 2: Palpitations in the chest (10:30 - 12:20) ID#644
11:10 - 12:00	Physiology: Lecture Cardiac muscle action potentials and heart excitation (11:10 - 12:00) ID#639		Ethics/Professionalism: Seminar (1 group) TS: Problems in Truth telling: Omission versus Commission (11:10 - 12:00) ID#964		
12:00 - 01:00	<i>Lunch Break</i>	<i>Lunch Break</i>	<i>Lunch Break</i>	<i>Lunch Break</i>	<i>Lunch Break</i>
01:00 - 01:50	Forensic Medicine Lecture An overview of Forensic Medicine (1:00 - 1:50) ID#905	Physiology: Seminar (6 groups) Basics of ECG interpretation (1:00 - 2:50) ID#641 (LT 1-43, SR-1,4,5,7)	<i>Self Directed Learning</i>	Physiology: Seminar (6 groups) Presentation of basic arrhythmias on ECG (1:00 - 2:50) ID#581 (LT 1-43, SR-1,4,5,7)	<i>Self Directed Learning</i>
02:00 - 02:50	<i>Self Directed Learning</i>				
03:00 - 03:50		<i>Self Directed Learning</i>		<i>Self Directed Learning</i>	

Learning Topics:

Note: All lectures will be held in LT 1-43, unless otherwise specified

Week 3

Time	Sunday 18/Feb/2024	Monday 19/Feb/2024	Tuesday 20/Feb/2024	Wednesday 21/Feb/2024	Thursday 22/Feb/2024
08:00 - 08:50	<i>Self Directed Learning</i>	<i>Self Directed Learning</i>	Clinical Skills: Small Group (10 groups) Clinical Skills-2 (8:30 - 12:00) ID#634	Clinical Medicine: Lecture Clinical concepts in Heart Failure (8:00 - 8:50) ID#7633	<i>Self Directed Learning</i>
09:00 - 09:50	Multidisciplinary: PBL (12 groups) PBL 1: The shoes don't fit (8:30 - 10:00) ID#619			Pathology: Lecture Pathology of Myocardial Diseases (9:00 - 9:50) ID#604	Physiology: Lecture Regulation of Cardiac Output (9:00 - 9:50) ID#694
09:50 - 10:10	<i>Coffee Break</i>	<i>Coffee Break</i>		<i>Coffee Break</i>	<i>Coffee Break</i>
10:10 - 11:00	Pathology: Lecture Pathophysiology of cardiac failure (10:10 - 11:00) ID#614	Physiology: Lecture Regulation of cardiac volumes and function (10:10 - 11:00) ID#699		<i>Self Directed Learning</i>	Multidisciplinary: PBL (12 groups) PBL 2: The shoes don't fit (10:30 - 12:20) ID#620
11:10 - 12:00	Physiology: Lecture Concept of systole and diastole in cardiac cycle (11:10 - 12:00) ID#652	Forensic Medicine Lecture Introduction to Medical liability (11:10 - 12:00) ID#1859		Physiology: Lecture Regulation of contraction and relaxation of the cardiac muscle (11:10 - 12:00) ID#610	
12:00 - 01:00	<i>Lunch Break</i>	<i>Lunch Break</i>	<i>Lunch Break</i>	<i>Lunch Break</i>	<i>Lunch Break</i>
01:00 - 01:50	Anatomy: Lab Practical (1 group) Anatomy of vascular system and structure of blood vessels (1:00 - 2:50) ID#599	<i>Self Directed Learning</i>	Pathology: Lab Practical (7 groups) Pathology of Cardiac Failure and Myocardial Diseases (1:00 - 2:50) ID#615 (MDLs 1,2,5,6 & 7, SR-2 & 3)	Physiology: Seminar (6 groups) TS: Physiological Principles of Cardiac Function Assessment (1:00 - 2:50) ID#612 (LT 1-43, LT 1-44, SR-1,7)	<i>Self Directed Learning</i>
02:00 - 02:50					
03:00 - 03:50	<i>Self Directed Learning</i>		<i>Self Directed Learning</i>	<i>Self Directed Learning</i>	

Learning Topics:

Note: All lectures will be held in LT 1-43, unless otherwise specified

Week 4

Time	Sunday 25/Feb/2024	Monday 26/Feb/2024	Tuesday 27/Feb/2024	Wednesday 28/Feb/2024	Thursday 29/Feb/2024		
08:00 - 08:50	<p style="text-align: center;"><i>National & Liberation Day Holiday</i></p> <p style="text-align: center;"><i>(Subject to Civil Service Commission)</i></p>	<p style="text-align: center;"><i>National & Liberation Day Holiday</i></p> <p style="text-align: center;"><i>(Subject to Civil Service Commission)</i></p>		<p>Clinical Medicine: Lecture Innovations in Cardiology: Devices (8:00 - 8:50) ID#596</p>	<p style="text-align: center;"><i>Self Directed Learning</i></p>		
09:00 - 09:50					<p>Pathology: Lecture Genetic basis of cardiovascular diseases. (9:00 - 9:50) ID#597</p>	<p>Clinical Medicine: Lecture Innovations in Cardiology: Therapeutics (9:00 - 9:50) ID#909</p>	
09:50 - 10:10					<p style="text-align: center;">Clinical Skills: Small Group (10 groups) Clinical Skills-3 (8:30 - 12:00) ID#366</p>	<i>Coffee Break</i>	<i>Coffee Break</i>
10:10 - 11:00						<p>Pathology: Lecture Pharmacogenetics in cardiovascular medicine (10:10 - 11:00) ID#1888</p>	<p>Health Promotion and Health Education: Lecture The role of life-style modification in the prevention of cardiovascular diseases. (10:10 - 11:00) ID#587</p>
11:10 - 12:00						<p>Nuclear Medicine: Lecture Role of Nuclear Medicine in imaging cardiovascular diseases (11:10 - 12:00) ID#907</p>	<p>Epidemiology/Prevention: Lecture Epidemiology and prevention of cardiovascular disease (11:10 - 12:00) ID#577</p>
12:00 – 01:00					<i>Lunch Break</i>	<i>Lunch Break</i>	<i>Lunch Break</i>
01:00 – 01:50							
02:00 - 02:50					<i>Self Directed Learning</i>	<i>Self Directed Learning</i>	<i>Self Directed Learning</i>
03:00 - 03:50							

Learning Topics:

Note: All lectures will be held in LT 1-43, unless otherwise specified

Week 5

Time	Sunday 03/Mar/2024	Monday 04/Mar/2024	Tuesday 05/Mar/2024	Wednesday 06/Mar/2024	Thursday 07/Mar/2024	
08:00 - 08:50	Multidisciplinary: PBL (12 groups) PBL 1: Awaken from sleep with chest pain (8:30 - 10:00) ID#654	<i>Self Directed Learning</i>	Clinical Skills: Small Group (10 groups) Clinical Skills-4 (8:30 - 12:00) ID#975	Clinical Medicine: Lecture Principles of clinical diagnosis and management of acute coronary syndrome (8:00 - 8:50) ID#904	<i>Self Directed Learning</i>	
09:00 - 09:50		Biochemistry: Lecture Molecular bases of development of atherosclerosis (9:00 - 9:50) ID#910		Pharmacology: Lecture Pharmacology of dyslipidemia control (9:00 - 9:50) ID#590	Pharmacology: Lecture Pharmacology of anti-anginal drugs. (9:00 - 9:50) ID#580	
09:50 - 10:10		<i>Coffee Break</i>		<i>Coffee Break</i>	<i>Coffee Break</i>	<i>Coffee Break</i>
10:10 - 11:00	Pathology: Lecture Pathology of atherosclerosis (10:10 - 11:00) ID#578	Pathology: Lecture Pathology of myocardial ischemia (10:10 - 11:00) ID#691		Biochemistry: Lecture Energy utilization in the normal and ischemic heart (10:10 - 11:00) ID#623	Multidisciplinary: PBL (12 groups) PBL 2: Awaken from sleep with chest pain (10:30 - 12:20) ID#655	
11:10 - 12:00	Physiology: Lecture Coronary blood flow and reserve (11:10 - 12:00) ID#573	<i>Self Directed Learning</i>		<i>Self Directed Learning</i>		
12:00 - 01:00	<i>Lunch Break</i>	<i>Lunch Break</i>	<i>Lunch Break</i>	<i>Lunch Break</i>	<i>Lunch Break</i>	
01:00 - 01:50	Physiology: Lecture Principles of hemodynamics and control of blood flow (1:00 - 1:50) ID#606	Physiology: Seminar (6 groups) Presentation of cardiac excitation in ECG leads (1:00 - 2:50) ID#970 (LT 1-43, SR-1,4,5,7)	Pathology: Lab Practical (7 groups) Vascular Diseases (1:00 - 2:50) ID#1881 (MDLs 1,2,5,6 & 7, SR-2 & 3)	Forensic Medicine Lecture Investigation of Death (1:00 - 2:30) ID#589	<i>Self Directed Learning</i>	
02:00 - 02:50	<i>Self Directed Learning</i>			<i>Self Directed Learning</i>		<i>Self Directed Learning</i>
03:00 - 03:50				<i>Self Directed Learning</i>		<i>Self Directed Learning</i>

Learning Topics:

Note: All lectures will be held in LT 1-43, unless otherwise specified

Week 6 (Ramdan)

Time	Sunday 10/Mar/2024	Monday 11/Mar/2024	Tuesday 12/Mar/2024	Wednesday 13/Mar/2024	Thursday 14/Mar/2024
08:00 - 08:50		<i>Self Directed Learning</i>		<i>Self Directed Learning</i>	<i>Self Directed Learning</i>
09:00 - 09:50	Multidisciplinary: PBL (12 groups) PBL 1: Prevention (8:30 - 10:00) ID#666	Microbiology: Lecture Infective Endocarditis (9:00 - 9:50) ID#648	Clinical Skills: Small Group (8 groups) Clinical Skills-5 (9:30 - 01:00) ID#990	Clinical Medicine: Lecture Clinical concepts and imaging in valvular heart disease (9:00 - 9:50) ID#976	
09:50 - 10:10	<i>Coffee Break</i>	<i>Coffee Break</i>		Forensic Medicine Lecture Medicolegal Interpretation of Wounds (10:00 - 11:40) ID#442	<i>Coffee Break</i>
10:10 - 11:00	Microbiology: Lecture Rheumatic Heart Disease (10:10 - 11:00) ID#700	Pathology: Lecture Pathology of Valvular Heart Disease (10:10 - 11:00) ID#649			Multidisciplinary: PBL (12 groups) PBL 2: Prevention (10:30 - 12:20) ID#689
11:10 - 12:00	<i>Self Directed Learning</i>	<i>Self Directed Learning</i>		<i>Self Directed Learning</i>	
12:00 - 01:00	<i>Lunch Break</i>	<i>Lunch Break</i>	<i>Lunch Break</i>	<i>Lunch Break</i>	
01:00 - 01:50	<i>Self Directed Learning</i>	Pathology: Lab Practical (7 groups) TS: Valvular Heart Disease and Infective Endocarditis (1:00 - 2:50) ID#651 (LT 1-43, 1-44, SR-4,5,7)	<i>Self Directed Learning</i>	<i>Self Directed Learning</i>	<i>Self Directed Learning</i>
02:00 - 02:50					
03:00 - 03:50		<i>Self Directed Learning</i>			

Learning Topics:

Note: All lectures will be held in LT 1-43, unless otherwise specified

Week 7

Time	Sunday 17/Mar/2024	Monday 18/Mar/2024	Tuesday 19/Mar/2024	Wednesday 20/Mar/2024	Thursday 21/Mar/2024
08:00 - 08:50		<i>Self Directed Learning</i>			<p style="text-align: center;">END OF MODULE ASSESSMENT</p> <p style="text-align: center;">CVS SYSTEM</p> <p style="text-align: center;">March 24, 2023</p>
09:00 - 09:50	<p>Clinical Medicine: Lecture Principles of primary and secondary prevention of cardiovascular diseases (9:00 - 9:50) ID#665</p>	<p>Surgery: Lecture Venous Diseases and their management (9:00 - 9:50) ID#955</p>	<p>Clinical Skills: Small Group (8 groups) Clinical Skills-6 (9:30 - 01:00) ID#364</p>	<i>Self Directed Learning</i>	
09:50 - 10:10	<i>Coffee Break</i>	<i>Coffee Break</i>		<i>Coffee Break</i>	
10:10 - 11:00	<p>Forensic Medicine Lecture Violent Asphyxia (10:10 - 11:00) ID#7625</p>	<p>Clinical Medicine: Lecture Review of CVS Module (10:10 - 12:00) ID#7619</p>			
11:10 - 12:00	<p>Epidemiology/Prevention: Lecture Traditional risk factors for cardiovascular disease (11:10 - 12:00) ID#645</p>		<i>Self Directed Learning</i>		
12:00 - 01:00	<i>Lunch Break</i>	<i>Lunch Break</i>	<i>Lunch Break</i>	<i>Lunch Break</i>	
01:00 - 01:50	<p>Surgery: Lecture Arterial Diseases and their management (1:00 - 1:50) ID#7639</p>	<i>Self Directed Learning</i>	<i>Self Directed Learning</i>	<i>Self Directed Learning</i>	
02:00 - 02:50	<i>Self Directed Learning</i>				
03:00 - 03:50					

Learning Topics:

Note: All lectures will be held in LT 1-43, unless otherwise specified